Autumn – The Uk Sheffield	Spring- Enough For Everyone	Summer- Exploring Eastern Europe
Objectives – To know Sheffield is a city in South Yorkshire, UK. To know the major cities of the UK To know how land is used in Sheffield.	**Objectives** –to know about the world's resources in terms of natural and human environments	**Objectives-** To know where Eastern Europe is. To know the Countries in Eastern Europe. To know a variety of landmarks across eastern Europe

Minimum learning is highlighted   **Minimum vocabulary is in bold**

To understand geographical similarities and differences through the study of **human** and **physical** geography of a region in the United Kingdom. ==To know that Sheffield is in the middle of seven hills and is close to the **Peak district National Park.**== ==To know 61% of the city is **green space.** There are over 2 million trees.== To use maps to name and locate counties and cities of the United Kingdom. To point out where Sheffield is on various maps. To identify physical and human geography features in Sheffield. To research and explore various **landmarks** in the city of Sheffield including the botanic gardens.	To know we need to **conserve resources** To know we need to be aware of what we **consume** To understand why we should consider **food miles** ==To know that the basic human needs are food, water and **shelter**== To know that additional needs might be internet access, electricity, healthcare, entertainment ==To know about energy and that renewable energy such as wind, sun or water do not pollute the environment==	To know **Eastern Europe** crosses from 70°N - 40°N. ==To know that Europe is a **continent** and which part is 'east'== ==To know the highest mountain is Mount Elbrus in Russia (5642m). To know the longest river is the **Volga** river in Russia (3693 km).== To know and identify the many different **landscapes, climates,** physical and human characteristics all within this area of eastern Europe. To locate the world's countries, using maps, atlases globes and digital mapping to focus on Eastern Europe. To compare and explain different places using knowledge and skills of human geography features such as; region boundaries, buildings roads, language, religion, government and physical geography features such as: oceans, lakes, mountains, rivers, weather and climate patterns.. To identify capital cities, population, and language spoken of countries in Eastern Europe.